

# Mobile Battery Storage & Recharging System



**U.S. Military Veteran Owned Business**

**Mission of providing quality equipment to the Warfighter**

## General Information



### Part Number MBSRS 004

20' CSC certified container deployable by truck, ship and train, walls & ceiling are insulated and paneled with non-flammable material, available with climate control unit, 110v outlets, overhead lighting, circuit breaker box, outside junction box for external power source and cable set for external junction to charge vehicle mounted batteries

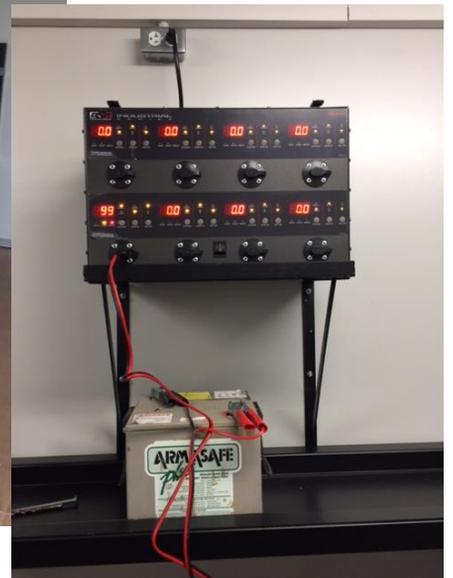
## General Information



12,000BTU Air Conditioner with electric heater, easy set up to pace into operation and for stowage. 2 ea. additional wall mounted heating units.

## Typical Layout

**Racks for storing  
up to 90 ea.  
batteries**



## Typical Layout



**ProBooster**



**Fluorescent lighting  
and smoke  
detector**



# Standard Equipment



Safety glasses



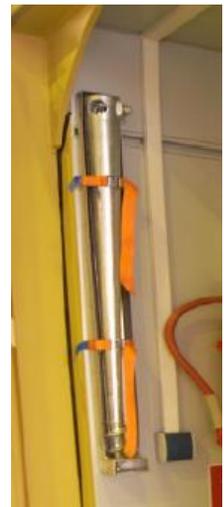
Emergency eye wash



Fire extinguisher



PVC gloves



Grounding kit in stowed position

## Standard Equipment



### **DSR113 17200/8600 Peak Amp ProBooster for 12V/24V Batteries**

12V: 1400 CA | 1250 CCA| 17200 PEAK AMPS  
24V: 1250 CA | 1100 CCA| 8600 PEAK AMPS  
Durable Roto-Mold casing—the strongest resin in the industry  
Wheels for portability  
Extra-long, high-strand, double insulation cable  
Heavy-duty clamps  
Built-in voltmeter  
Auxiliary connector for alternate cables  
8A external 120V AC automatic charger  
Reverse polarity alarm  
Voltage detection  
Replaceable fuse  
Contents: (1) DSR113 ProBooster (1) SC3DSR 8A charger (1) Charger plug (1) Manual

## Standard Equipment



### **INC-812A 2/12A 12V Automatic Eight Battery Charging Station**

**Automatic battery charger**

**EIGHT COMPLETELY INDEPENDENT, FULLY AUTOMATIC, MICROPROCESSOR-CONTROLLED CHARGING BANKS**

**FOR CHARGING 12V LEAD-ACID, DEEP-CYCLE, AGM AND GEL CELL BATTERIES**

**Charge 8 different size batteries at the same time**

**Charger automatically selects from 2 to 12 amps output per bank**

**Eight detachable 6 foot cables with 75 amp, color-coded clamps**

**Separate digital display for each bank**

**Separate standard and gel settings to assure a complete charge**

**Multi-stage charging algorithm**

**Safe-start, reverse polarity and short circuit protection —**

**the charger will not apply current to the battery clamps until they are properly connected**

**Overcharge protection — the charger will not overcharge the battery**

**Patent pending thermal runaway protection**

**Fan-cooled for dependability and peak performance**

**Heavy-duty steel case for durability**

**UL/CUL approved**

## Standard Equipment



**Model No. 1876**  
**6/12/24 Volt**  
**Carbon Pile**  
**Battery Load Tester**

The 1876 provides variable load carbon pile testing capability for 6, 12 or 24 Volt batteries to 2000 CCA. It allows quick, conclusive assessment of battery capacity as well as at-a-glance diagnosis of alternator output and starting system capacity. With dual gauges, it is easy to manage the testing process and observe the results, Plus, load control is smooth and precise.

- Variable load capability to 1000 Amps
- Tests batteries to 2000CCA
- Enables Starter and Alternator assessment
- Large, easy-to-read gauges
- Heavy-duty clamps penetrate corrosion on battery terminals

Operating Voltage : 6/12/24 Volt  
Amp Load : 2000 CCA  
Max CCA : 2000 CCA  
Cable Reach : 56"

## Standard Equipment

### 3PACH12000 AIR CONDITIONER - w/ELECTRIC HEATER

**Features:**

ECO-FRIENDLY  
REFRIGERANT

- Electronic controls • Window mounting kit
- Temperature output range of • Auto, Sleep, Dry and 62°F-86°F (17°C-30°C) Energy Saver modes
- 2-way air direction control • Auto restart function
- Full function remote control • Tilt-out filter access

**UPC Code:** 8-42149-02421-5

**Cooling Capacity:** (BTU) 12,000/11,600

**Heating Capacity:** (BTU) 11,000/8,500

**Coverage:** (sq. ft) 450-550

**EER:** 10.9

**Energy Star Rated:** No

**Fan Speeds:** (cool/fan/heat) 3/3/3

**Amps:** 5/5.2 (cool) -  
16/14.5 (heat)

**Watts:** 1,100/1,064 (cool) -  
3,550/2,950 (heat)

**Decibels:** (Hi/Mi/Lo) 61/58/55

**Window Width:** (min/max in.) 27/36

**Window Height:** (min in.) 16.5

**Unit Dimensions:** (WxHxD in.) 223/4 x 161/4 x 23

**Pkg Dimensions:** (WxHxD in.) 25 x 17 x 281/2

**Stuffing Qty:** (20'/40'/40' HQ) 135/270/324

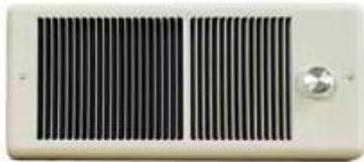
**Weight:** (net/gross lbs) 84/95

**Refrigeration:** R410A



## Standard Equipment

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WITH IN-BUILT THERMOSTAT

### 2 ea. Low Profile Fan Forced Wall Heater

Powder coated 20 gauge steel front.

- Manual reset thermal limit.
- Finned tubular steel element.
- Weight 9 lbs.
- Propeller style fan blade - 2200 RPM / 70 CFM
- Rough in dimensions: 14 1/2" Wide, 7 1/8" High, 3 1/2" Deep
- Grill dimensions: 16 3/4" Wide, 7 5/8" High

## Standard Equipment



Ventilation Fan



### FEATURES

#### GRILLE:

- Contemporary styled grille complements modern decor
- White polymeric grille can be painted to match any decor
- Aluminum filter available – purchase separately

#### MOTOR:

- Permanently lubricated, thermally protected, plug-in motor
- Motor assembly offers fast, easy "twist-lock" installation
- Specially designed polymeric fan blade

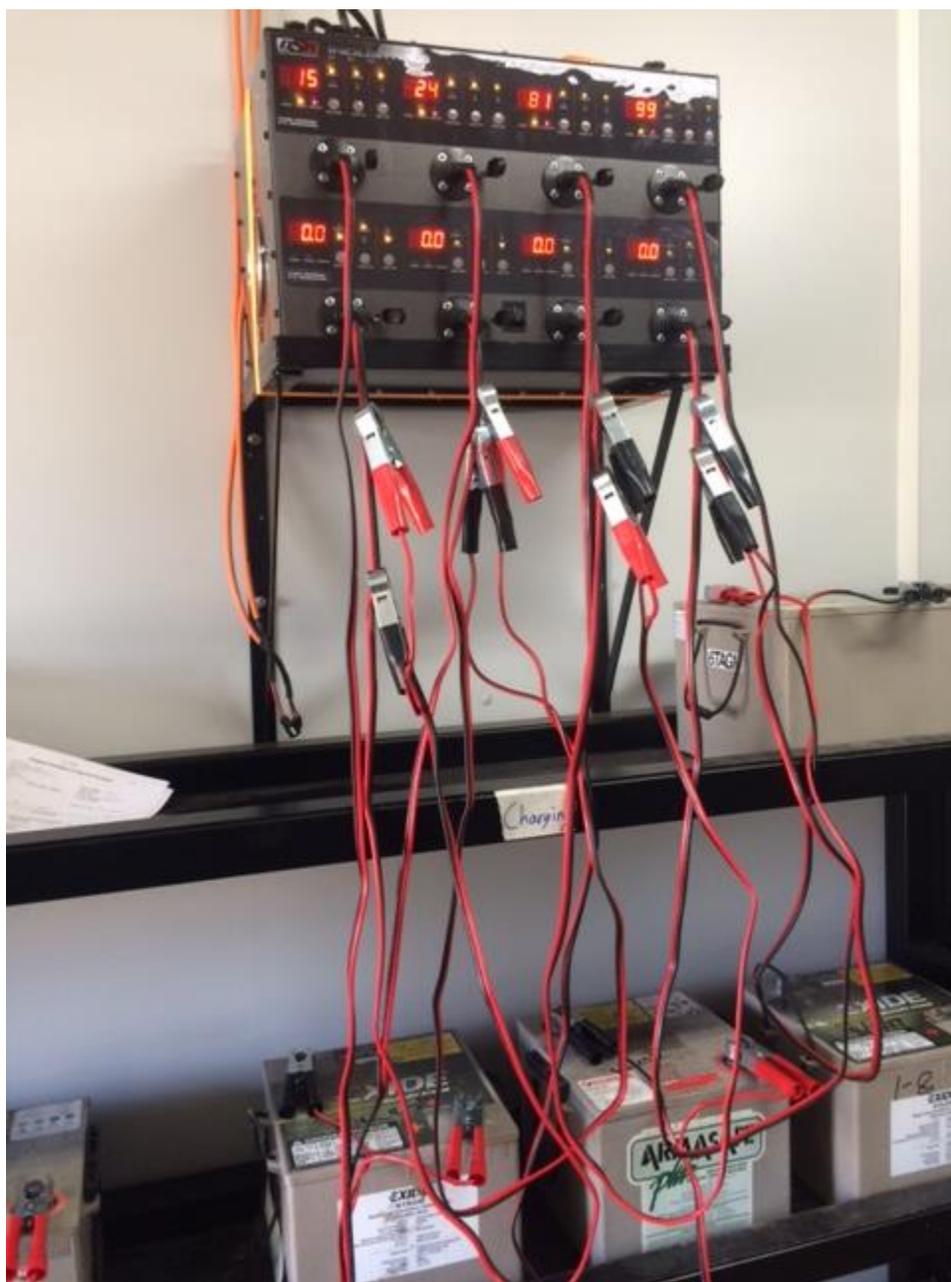
#### HOUSING:

- Housing adjusts to fit walls from 4½" to 9½" thick
- Rugged steel housing with modern profile on outer weather hood
- Long-lasting electrically-bonded epoxy coating can be painted to match outdoor styling
- Built-in backdraft damper

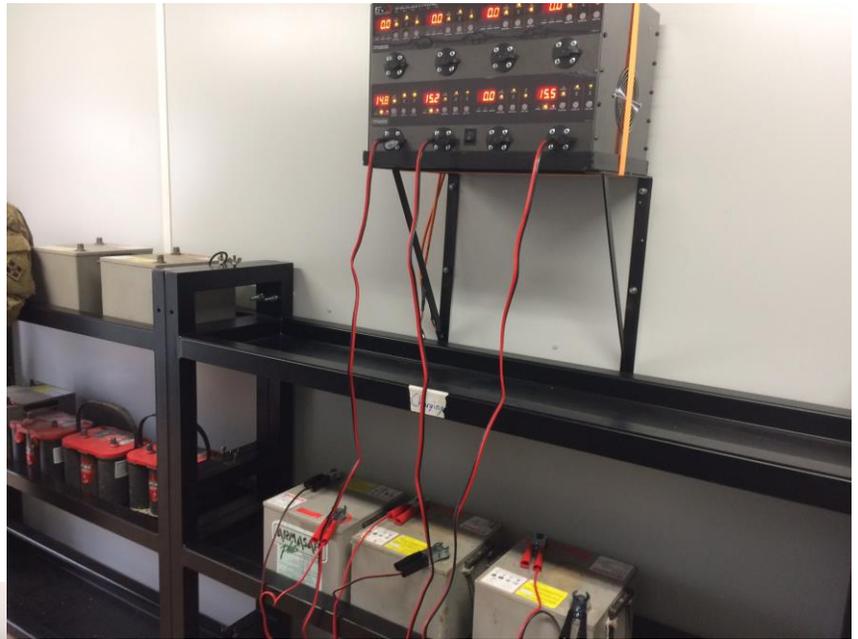
## In the field

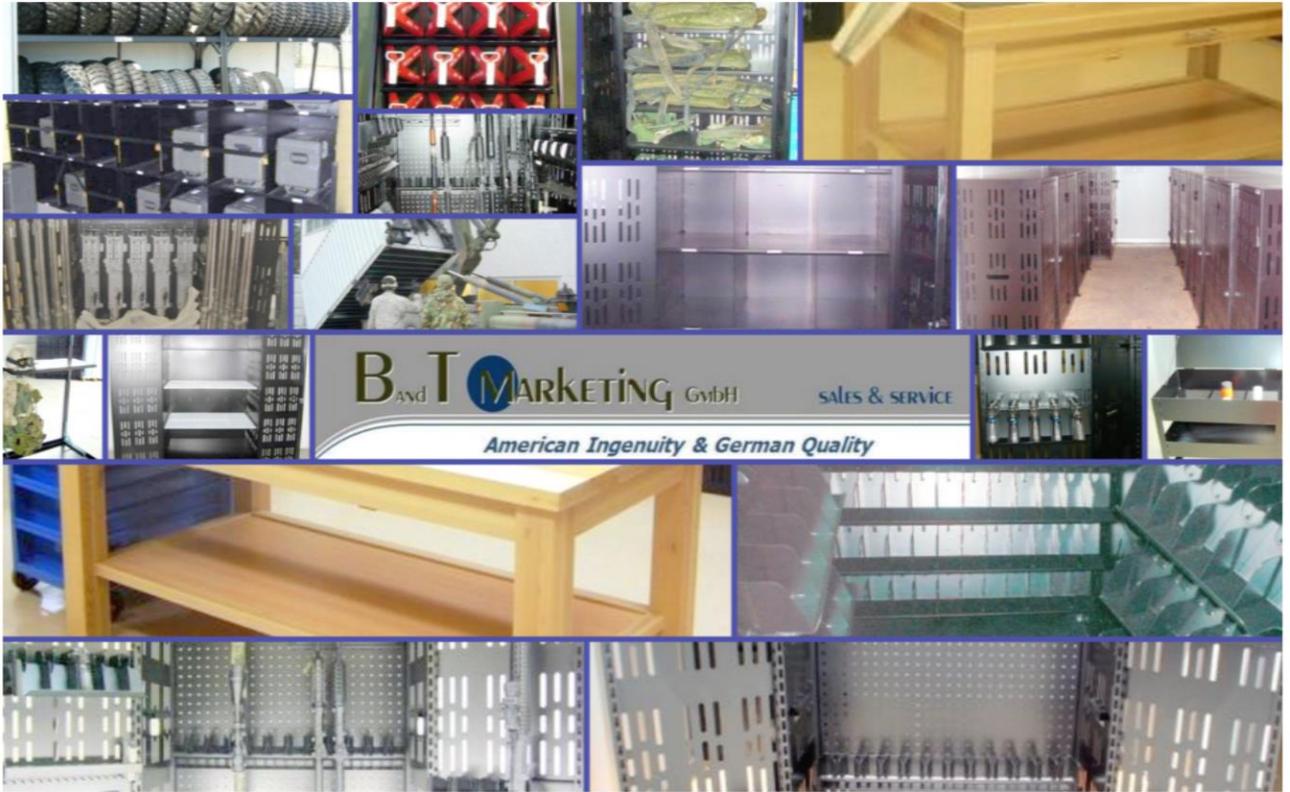


## In the field



## In the field





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